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THZERSKI, A.; JUNG, M.

Further studies on central effect of 5-hydroxytryptamine (serotonin).

Acta physiol. polon. 10 no.2:271-273 Mar-Apr 59.

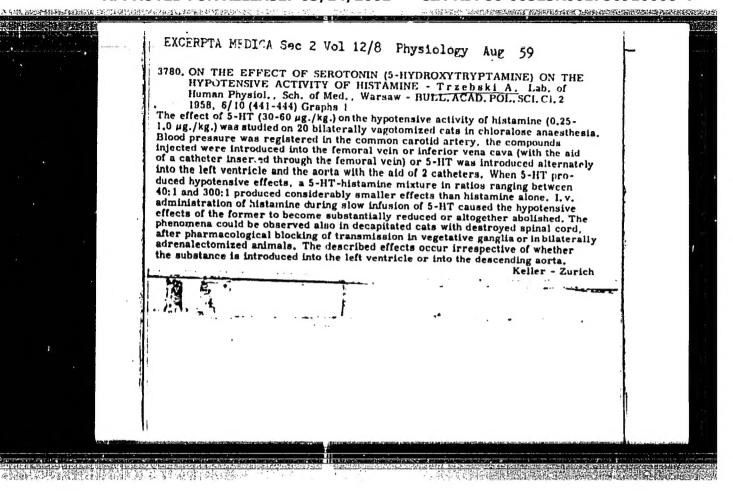
1. Z Zakladn Fizjologii Czwieka A.N. w Warszawie Kierownik: prof. dr

Fr. Czubalski.

(SKROTONIN. eff.

on brain (Pol))

(BRAIN, eff. of drugs on,
serotonin (Pol))
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"Respondes Concerning Changes of Some Morphotic Elements in the Capillary Area of the Blood of Students Durin Studies and Examina ins." P. 213, (ACA Persintential Followida, Vol. 5, No. 7, 193, Warsanya, Feland,)	ISET, A.			
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TRZEBSKI, A. EXCERPTA MEDICA Sec.2 Vol.9/11 Physiology, etc. Nov56

5108. TRZEBSKI A. Zakł. Fizjol. Człowieka A.M., Warszawa, *O dzialaniu soli żołciowych na angioreceptory jelita cienkiego. Action of bile salts on angioreceptors of the small intestine POL. TYG. LEK. 1956, 11/21 (948-950) Graphs 2

Bile salts introduced into the arteriole which supplies the loop of the small intestine in cats, isolated as to circulation and innervated, induce a reflex increase of pressure up to 50 mm./Hg as well as the deepening and acceleration of respiratory movements. The threshold doses for Na glycocholate and taurocholate amount to about 0.5-1.0 ml. 1/20 M-1/40 M of the solution. Na dehydrocholate is active in a 10-fold dose. The sectioning of the nerve bundle which supplies the examined loop of the intestine, or the administration of procaine to the isolated circulation within the loop, annihilates the entire effect. Similar changes were shown by applying bile salts to the arteriole of the intestinal loop not isolated as to circulation. Total bile shows a considerably weaker influence. An assumption is put forward on the significance of the reflex in question for the preservation of a normal level of arterial tension and a normal blood supply to the intestines during digestion and about piton.

TRZEBSKI, Andrzej

After-effects during the excitation of the pressor and depressor areas of the reticular formation. Acta physiol.polon. 12 no.1: 24-37 Ja-F 160.

1. Z Zakladu Fizjologii Czlowieka A.M. w Warszawie. Kierownik: prof.dr Fr. Czubalski.
(BLOCD PRESSURE physiol.)
(BRAIN STEM physiol.)

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POLAND / Human and Animal Physiology. Circulation.

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Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70124

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Proliminary injection of novocaine through the catheter prevented the development of the pressor and respiratory reflexes, whereas the injection of pandiomide prevented only the BP changes. Bilateral removal of the adrenals did not influence the magnitude of the pressor reflexen. The injection of APP and of malia of this pressor reflexen.

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POLNID/Human and Animal Physiology. The Sensory Organs

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Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65815

Author : Trzebski Andrzej

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Title :

: The Effect of the Salts of the Bile Acids on the Angiorecep-

tors of the Small Intestine

Orig Pub : Polski tygod. lekar., 1956, 11, No 2, 948-950

Abstract: Salts of the bile acids injected into the arterioles supplying an isolated loop of the small intestine of a cat produced a reflex rise in blood pressure of up to 50 mm Hg and an increase in the depth and frequency of respiratory movements. The threshold doses for the Sodium salts of glycocholic and

taurocholic acids were ~0.5--1.0 ml of a 0.5--0.25 M solution. Sodium dihydrocholate exerted an effect in approximately a ten-fold dose. Sectioning the nerve fibers innervating the intestingal loop, or injecting novocaine into the isolated circulation of the loop inhibited the effect. Similar changes were noted when the slats were injected into the

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139

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a territorial and an animal externation of the property of the factorial and the factorial reflection of the factorial reflection of a normal level of arterial pressure as an adequate intestinal circulation during digestion and absorption of food.—Author's Resume

Card : 2/2

IABORIT, H.; TRZEBSKI, A.; MOYNIER, G.; GUIOT, G.

Studies on neuromuscular irritability and attempted therapy of rats to irradiated with radiocobalt. Acta physiol. polon, 8 no.3:408-410 1957.

1. Z Centre d'Etudes Scientifiques de l'Homme CMRS Paris Kierownik: prof. C. Soula.

(COBALT, radiosctive,
eff. of neuromusc. irritability in rats (Pol))

(MYONEURAL JUNCTION, effect of radiations, radiocobalt on irritability in rats (Pol))

IABORIT, H.; MOYNIER, R.; TRZERSKI, A.; GUIOT, G.; HARON, C. (z pomoca techniczna J. Etienne)

Effect of interstitial ionic composition on swimming tests in white rats. Acta physiol. polon. 3 no.3:411-412 1957.

1. Z Centre d'Etudes Scientifiques de l'Homme CNES w Paryzu Kierownik: prof. C. Soula.

(POTASSIUM, metabolism, eff. on fatigue in swimming test in white rats (Pol))

(SODIUM, metabolism, same)

(FATIGUE, eff. of potassium & sodium metab. on fatigue in swimming tests in white rats (Pol))

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Central and peripheral action of bile salts on the circulatory aystem. Acta physiol. polon. 7 no.1:19-43 1956.

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(CARDIOVASCULAR SYSTEM, effect of drugs on, bile salts, central & periphe.al admin. (Pol))

(BILE ACIDS & SALTS, effects, on cardiovascular system, central & peripheral admin. (Pol))
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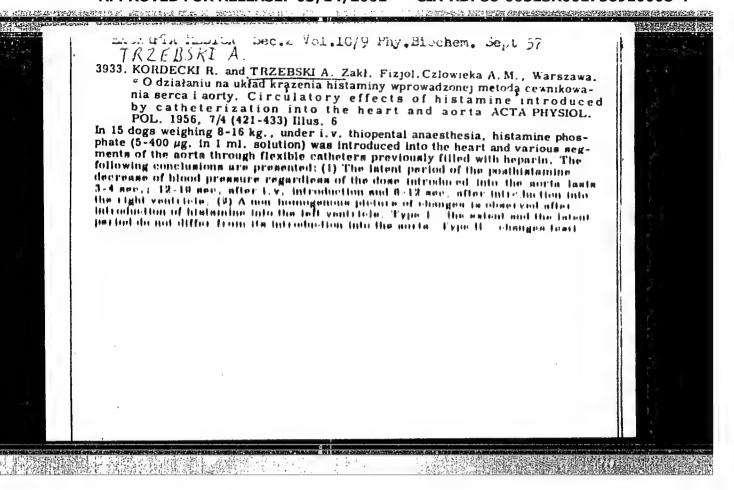
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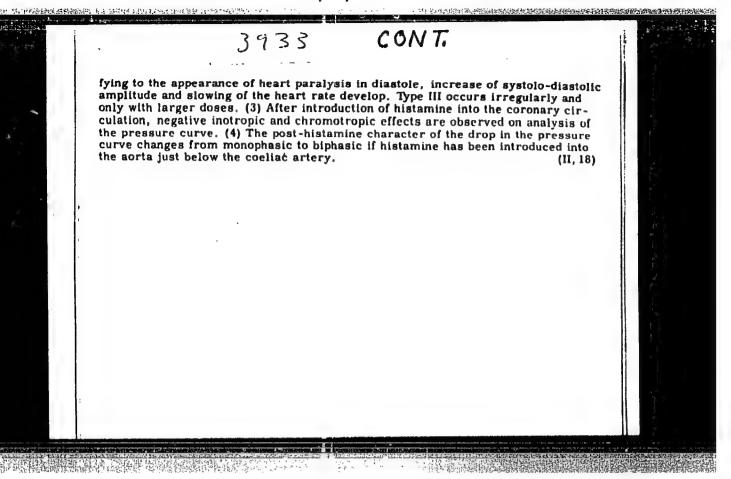
2538. TRZEBSKI A. Zakł. Fizjol. Człowiek A. M., Warszawa, *Badania nad angiorecepcją metodą cewnikowania dużych naczyń. Investigations or angioreception by catheterization of large vessels ACTA PHYSIOL. POL. 1956, 7/3 (299-318) Graphs 10

EAGLA. IN HUNLON

The method of investigation of chemoreflexes from angioreceptors without enculatory isolations is described. The investigated compounds were introduced by a thin catheter at various levels of aorta, to the iliac arteries, to the portal vein and at the level of the coronary arteries. Procaine abolishes the reflex effects and azamethonium removes the pressor component of the reflex, the hyperpnoca being left. An increase of the magnitude of reflex to KCl in particular the respiratory effect, is found as the outlet of the catheter is moved to the lower segments of the abdominal aorta and near the ramification. The reflex effect from this region does not depend upon the glomus coccygeum and iliac arteries. Bilateral removal of the adrenals does not prevent the pressor reflex reactions but it climinates increases of the pressure due to a direct stimulation of adrenal medulla by KCl and ACh. Dihydroergotamine abolishes but does not invert the pressor reflex reaction. ACh and ATP do not show a distinct reflex action by the catheterization method. ATP given through a catheter at the level of the coronary arteries produces the Bezold-Jarisch reflex. Bilateral vagotomy always prevents the occurrence of this reflex but it does not abolish the decrease of pressure following ATP, which lasts even longer. The pressor reflexes from the region of the portal vein and the hepatic circulation to KCl and KCN are very indistinct.

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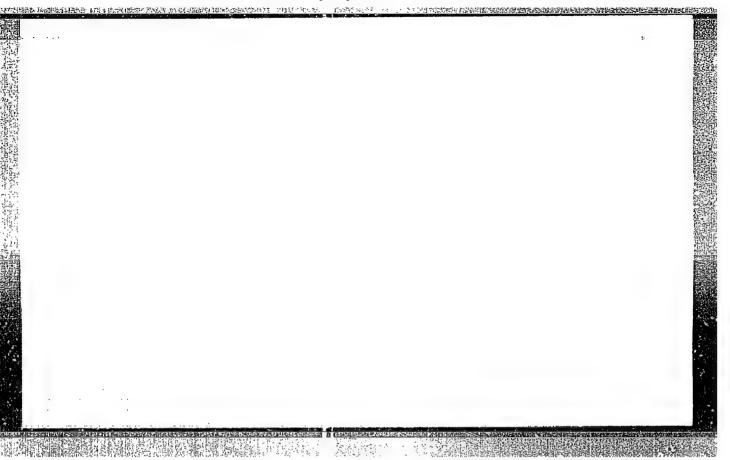


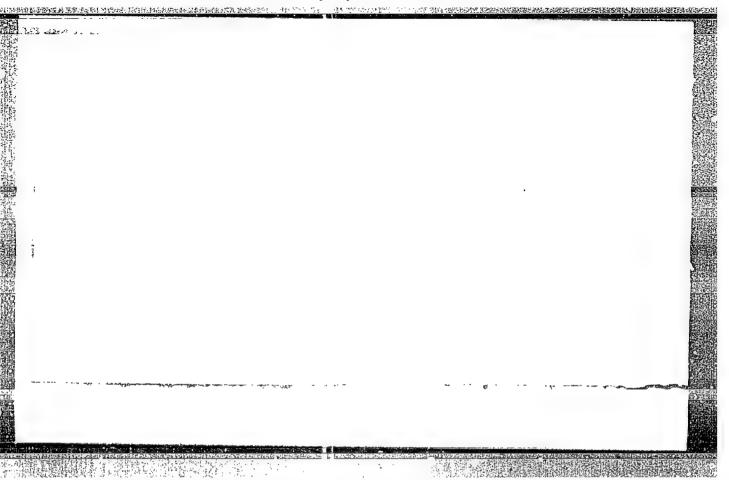
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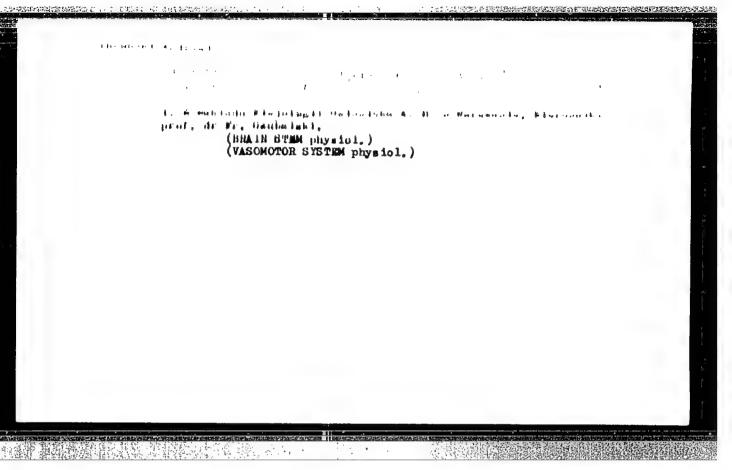
5361. TRZEBSKI A. Dept. of Human Physiol., Sch. of Med., Warsaw. *The effect of cholic salts on the adrenal medulla and the adrenergic system BULL.ACAD.POLON.SCI. 1957. 5/1 (25-29)
In 34 cats anaesthetized by 1.v. urethan administration a typical effect was induced by bile salts introduced into the adrenal circulation. When the bile salts were introduced into the cerebral circulation there was a contraction of splanchnic vessels and a rise in blood pressure which persisted after bilateral adrenalectomy. However, both were considerably depressed after both splanchnic nerves had been severed. The bile salts also stimulated the angloreceptors of a loop of the small intestine, causing a rise in blood pressure and rate of respiration. Adrenaline and noradrenaline diminished or suppressed the hypotensive effect of bile salts administered i.v.

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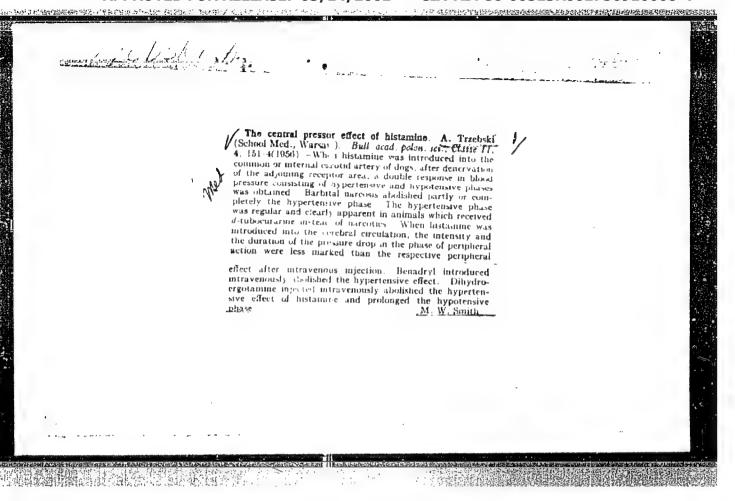
KORDECKI, Roman; TRZESSKI, Andrzej

Effect of histamine introduced by catheterization into the heart and aorta on the circulatory system. Acta physiol. polon. 7 no.4:421-433 1956.

1. Z Zakladu Fizjologii Człowieka A.M. w Warszawie.
Kierownik: prof. dr. Fr. Czubalski.
(CARDIOVASCULAR SYSTEM, eff. of drugs on histamine on circ., introduced by catheterization in dogs (Pol))
(HISTAMINE, eff.
on cardiovasc. circ., introduced by catheterization in dogs (Pol))

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Studies on angioreception by means of catheterization of large vessels. Acta physiol. polon. 7 no.3:299-318 1956.

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(CARDIOVASCULAR SYSTE4, effect of drugs on, reflexes to various drugs, studies by catheterization (Pol))

TRZEBSKI, Andrzej

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Action of bile salts on angioreceptors of the small intestine. Polski tygod. lek. 11 no.21:948-950 21 May 56.

1. Z Zakladu Fizjologii Czlowieka A.M. w Warszawie; kierownik: prof. dr. Fr. Czubalski. Warszawa ul. Krak. Przedmiescie 26/28 Zaklad Fizjologii Czlowieka A.M.

(INTESTINE, SMALT, effect of drugs on.

bits salts, salmin, tube supplying actorists (Path)

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TRZEBSKI, Andrzej

Investigations on the mechanism of reflex changes of arterial pressure and of respiration following stimulation of mechanoreceptors of the gallbladder and of thebile ducts. Acta physicl. polon. 5 no.4:399-403 1954.

1. Z Zakladu Fizjelogii Czlowieka Akademii Medycznej w Warszawie. Kierownik: prof. dr Fr.Czubalski.

(BILIARY TRACT, physiology, eff. of stimulation on bl

eff. of stimulation on blood pressure & resp.)
(BLOOD PRESSURE, physiology,
eff. of biliary stimulation)
(RESPIRATION, physiology,
eff. of biliary stimulation)

1 4 28 2 - 11 1 1 1 2 2 2 TRZEBSKI, Andrzej birect of acetylcholine on irritation of vascular chemoreceptors of the small intestine by adrenaline. Acta physicl. polon. 5 no.4:551-554 1954. 1. Z Zakladu Fizjologii Czlowieka Akademii Medycznej w Warszawie. Kierownik: prof. dr Fr.Csubalski. (ACETYLCHOLINE, effects, on intestinal vasoreceptor reaction to epinephrine) (EPINEPHRINE, effects, on intestinal vasoreceptors, eff. of acetylcholine on reaction) (INTESTINE, SMALL, effect of drugs on, epinephrine, eff. of acetylcholine on reaction of vasoreceptors)

Reflex changes of arterial pressure in respiration during irritation of mechanoreceptors of the gallbladder and bile ducts. Acta physicl. polan, 5 no.3:100.320 lush.
(BLAND PREDICTED AND ADDRESS OF STREET OF BILIARY STIMULATION) (RESPIRATION, physiology, eff. of biliary stimulation)

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TRZEBSKI, Andrzej

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Studies on certain morphotic elements in peripheral blood in students during the period of intensive studies and examinations. Acta physicl. polon. 5 no.2:213-228 1954.

1. Z Zakladu Fizjologii Człowicka Akademii Medycznej w Warszawie. Kierownik: prof. dr Fr. Czubalski.

(LEUKOCYTE COUNT.

eff. of intensive studies & examination stress in students) (BOSINOPHIL COUNT.

eff. of intensive studies & examination stress in students) (SCHOOLS.

eff. of intensive studies & examination stress on eosinophil & leukocyte counts in students)

(LEARNING.

eff. of intensive studies & examination stress on eosinophil & leukocyte counts in students)

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TRZEBSKI, Andrzej

Studies on the central effect of neurohormones. I. Local effect of adrenalin, noradrenalin and monoamine oxidase inhibitors on the excitability and bio-electric activity of cardiovascular centers of the hypothalamus and the reticular formation of the brain stem. Acta physiol. polon. 12 no.6:793-811 '61.

1. Z Zakladu Fizjologii Czlowieka AM w Warszawie Kierownik: prof. dr W. Missiuro.

(EPINEPHRINE pharmacol) (NOREPINEPHRINE pharmacol)

(MONOAMINE OXIDASE INHIBITORS pharmacol)

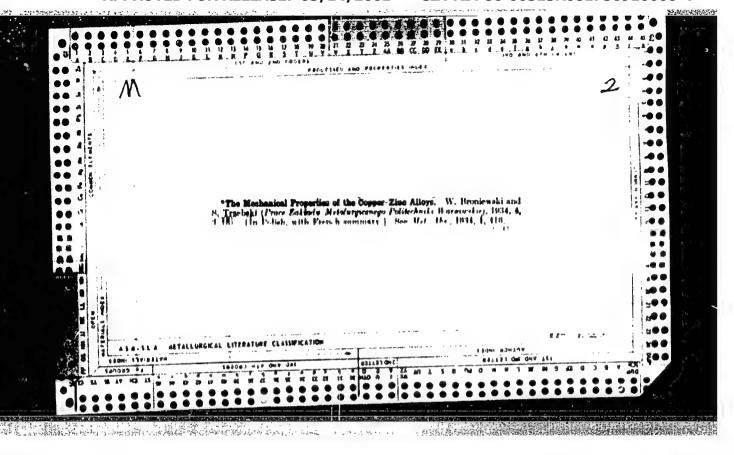
(HYPOTHALAMUS pharmacol) (BRAIN STEM/pharmacol)

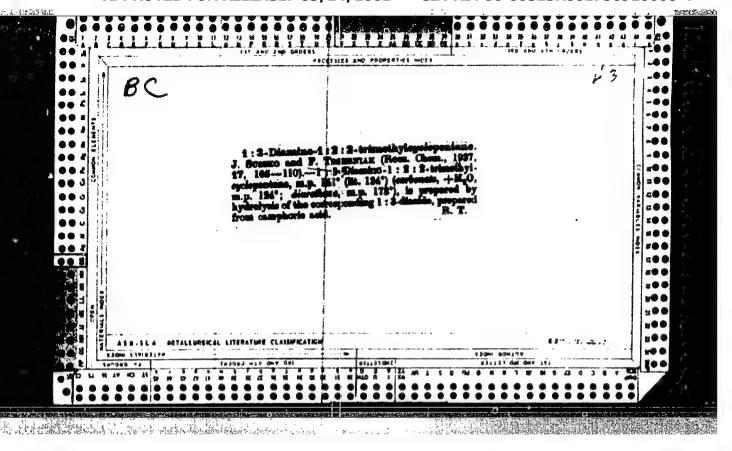
(VASOMOTOR SYSTEM pharmacol)

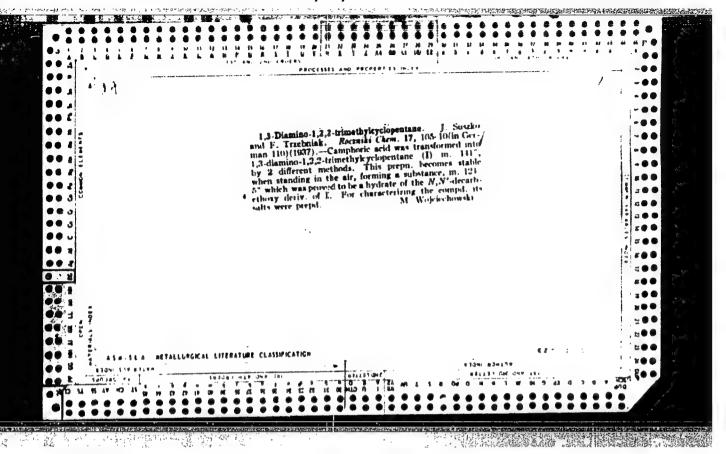
CHAIR MORE ELECTRICAL AND AND AND THE MANAGEMENT AND THE STATE OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

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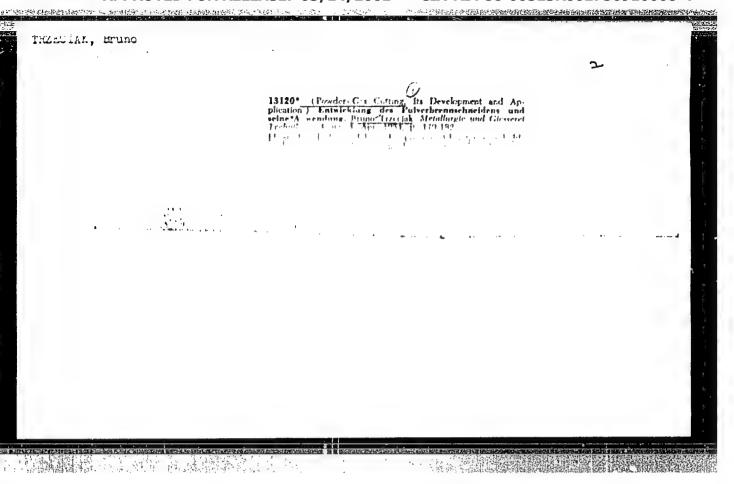






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LEDOCHOWSKI, Zygmunt; WOLSKI, Alojzy; LEDOCHOWSKI, Andrzej; TRZECIAK, Henryk

Research on tumor inhibiting compounds; synthesis of 6-di (2'-chloroethyl) aminouracil. Rocz chemii 37 no.9:1083-1084 '63.

1. Department of Chemistry and Technology of Drugs, Technical University, Gdansk.



TRZECIAK, J.

Construction in rural areas in the light of building permits. p. 3.

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych Gospodarstw Rolnych) Warsawa, Poland. Vol. 11, no. 11, Nov. 1959

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Uncl.

fasks of the district architectoric construction and a caba.

P. 10. (BUDGMMICT/C WILDLAND) (Warszawa, Foland) Vol. 10, no. 1, Jan. 1953

SO: Monthly Index of was European Accession (8 17, 20 70). ", bo. , 1958

THE PERSON OF THE PROPERTY OF

TRZECIAK, P.

TRZECIAK, P. Under the sign of the jubilee and of the care for historical monuments; 2d Conference of the District Polish Tourist and Country Lore Association in Zielona Gora. p. 22.

Vot. 28, no. 8, Aug. 1956 THEYOTA Poland

So: East European Accession, Vol. 6, No. 5, May 1957

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TRZECIAK, P.

Against deviations in activities of the Polish Tourist and Country Lore Association. P. 22. TURYSTA. (Polskie Towar-zystwo Tursytyczno-Krajoznawcze) Warszawa. No. 6, June 1956.

SOURCE:

East European Accessions List (EEAL) Library of Congress Vol. 5, No. 11, August 1956.

CZAYKOWSKI, Leszek E.; TRZECIAK, Wanda

Remote results of joint excision in tuberculosis of the knee in children. Gruzlica 29 no.6:543-549 Je *61.

1. Z Sanatorium Grusliev Kontmo-Staucuel im. J. Kranickiego v Otwocku Deraktori de med d Controlt

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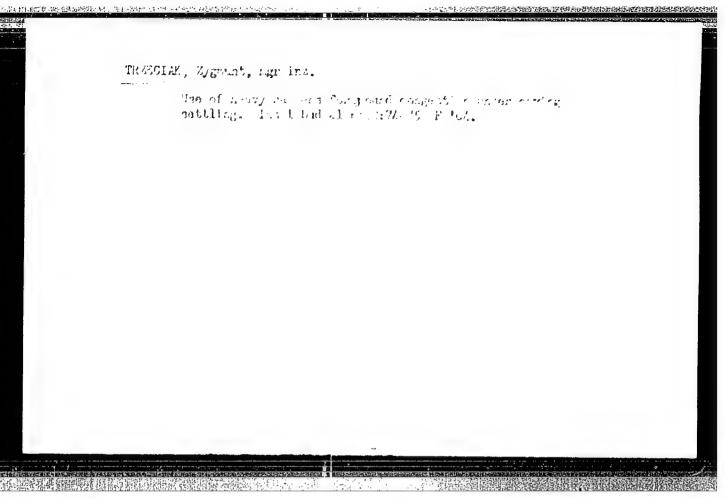
 TRZECIAK, Z.; KNABE, W.; JASTPZESKI, L.

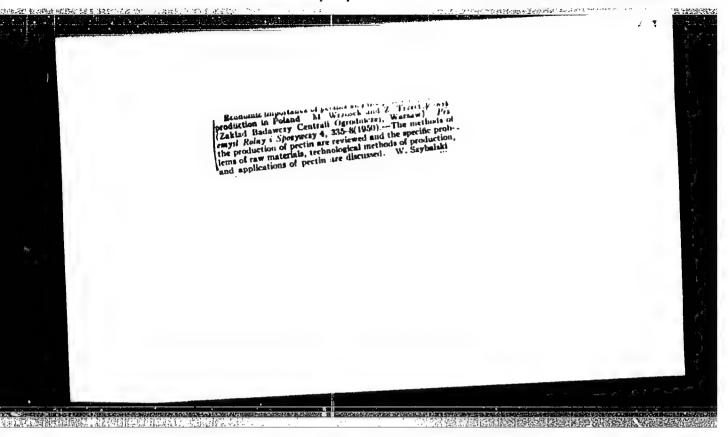
化數學實際發展等等的關係的自然的發展的影響。

Model tests on the bearing capacity of soil strengthened with a horizontal diaphragm placed at a certain depth under the model foundation.

ROZPPAWY HYDPOTE HP ICZME. (Polska Akademia Mauk. Instytut Mudownictw Wodnego) Warszawa, Poland. no.1, 1958

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Mlocka. Wyd.2. Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1954

P. 40 (Threshing 2nd ed.)

TRZECKI, Stanislaw

Influence of late supplementary feeding through the leaves with mineral fertilizer solutions upon the amount and quality of the crops of sugar beets. Pt. 1. Rocz nauk roln rosl 86 no.1:31-55 162

1. Katedra Ogolnej Uprawy Holi i Roslin, Szkola Glowna Gospodarstwa Wiejskiego, Warszawa.

TRZECKI, Stanialaw

Comparison of various ways and terms of top dressing fertilization (ordinary and foliar) of spring barley and winter wheat. Rocz nauk roln rosl 87 no.1:41-61 362.

l. Katedra Ogolnej Uprawy Roli i Roslin, Szkola Glowna Gospodarstwa Wiejskiego, Warszawa. Kierownik: prof. dr M. Birecki.

TEZECKI, Stanialaw

非国种国籍推翻新生义和建筑和中外建设建设的中心。

Comparison of various ways and terms of top dressing fertilization (ordinary and foliar) of spring barley and winter wheat. Rocz nauk roln rosl 87 no.1:41-61 362.

l. Katedra Ogolnej Uprawy Roli i Roslin, Szkola Glowna Gospodarstwa Wiejskiego, Warszawa. Kierownik: prof. dr M. Birecki.

TRZECKI, Stanislaw

Influence of late, ordinary, and supplementary foliar fertilization on the yield, starch content, and size of Dar variety potatoes. Rocz nauk roln rosl 86 no.4:615-626

l. Katedra Ogolnej Upravy Roli i Roslin, Wyzsza Szkola Gospodarstwa Wiejskiego, Warszawa.

TRZFCZCZYNSKI, J.

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Remarks on the index of contraction of the work norm. p.286 (PRZEGLAD KOLFJOWY DROCOWY, Vol. 8, No. 12, Dec. 1956, Warsaw, Poland)

SO: Monthly List of East European Accesssions (FEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

KURSKI, Longin; TRZEMZALSKI, Henryk

Electric equipment of the gantry crane in the Komuna Paryska Shipyard in Gdynia. Bud okretowe Warszawa 9 no.11:401-404 N '64.

1. Technical University, Gdansk (for Kurski). 2. Prozamet, Gdansk (for Trzemzalski).

KURSKI, Longin, doc., invasional Ser the listing mechanisms of '

Electric drive systems for the ligting mechanisms of the gantry chanes of Gdynia Shipyard with a lifting capacity of Q= 2 X 250 T. Bud okretowe Warszawa 9 no.12:434-435, 437 D 564,

1. Technical University, Gdanak (For Kurski). 2. Prosesst, Gdanak (For Trzemzelski).

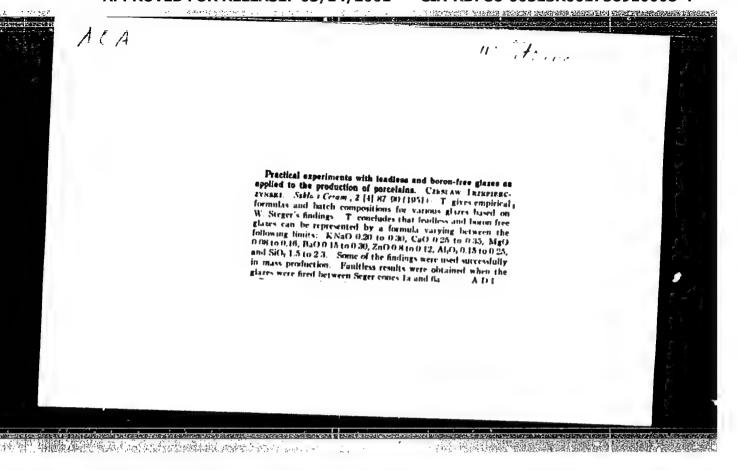
TRZENSKI, E .: WELKENS, T.

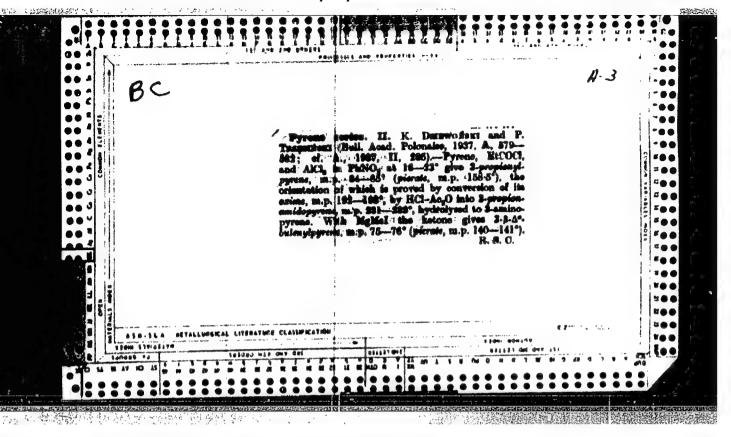
"Casting Brass in Greensand Molds." p.93 (PRZEGLAD ODLEWNICTWA Vol. 3, no. 3, March 1953 Krakow, Poland)

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TRZESIMIECH, Jan. mgr. inz.

"Training grate boiler firemen" by Roman Zyzak. Reviewed by Jan Trzesimiech. Energetyka Pol 16 no.6:Suppl.:Biul Instyt Energet 4 no.5/6:3 of cover Je '62.

Trzesinski, Fiotr

POLAND/Chemical Technology - Chemical Products and Their

I-29

Application - Leather. Fur. Gelatin. Tanning Agents.

Technical Proteins.

Abs Jour

: Referat Zhur - Khimiya, No 9, 1957, 33111

Author

: Trzesinski Piotr

Inst

: Gdynia Institute of Pelagic Fishery

Title

: Tanning of Fish Skins

Orig Pub

: Prace Morsk. inst. ryback. Gdyni, 1955, 8, 335-374

Abstract

: A new procedure has been worked out for the production of leather from fish skins (of cod. flounder, shark). Methods of primary treatment and sorting are described. A detailed account is given of the conditions of soaking, liming, bating, tanning (single chrome, vegetable and vegetable-syntam), and other properties.

tan), and other operations.

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POLAND / Chemical Technology. Chemical Products and Their Application. Food Industry.

1-30

Abs Jour

: Ref Zhur - Khimiya, No 3, 1957, No 10441

Author

 $I_{\mathcal{A}'}$

: Borowik, J., Fischer, E., Ostrowski, S., and Trzesinski, P.

Inst

: Not given

Title

: Investigation of the Effect of Nitrite-Containing Ice on

the Preservation and Quality of Baltic Codfish.

Orig Pub

: Przem. spozywczy, 1956, Vol 10, No 7, 282-289

Abstract

: Nitrite-containing ice prolongs the freshness of fish by 24-48 hrs, depending on the type of fish. The fish must be cleaned and packed in ice as soon as they are caught. The utilization of nitrite ice, containing on the average 0.1% NaNO₂, in the proportion of 75 parts of ice to 100 parts of fish at a temperature of ~10° results in a maximum NaNO₂ content in the fish which varies over a wide range, depen-

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POLAND / Chemical Technology. Chemical Products and Their

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Application. Food Industry.

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TRZESNIEWSKA-WILK, Maria, mgr.

Analytical Department, Institute of Fharmacy (Zuklad Analityczny Instytutu Farmaceutycznego), Warsaw.

Warsaw, Chemia analityczna, No 6, November-December 1965, pp 1373-1375.

"Determination of methoxy and ethoxy groups in organic compounds."

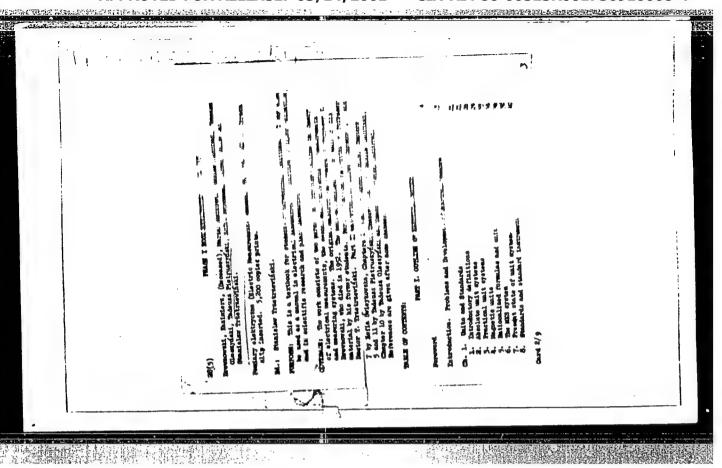
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TRZETRZEWINSKI, S.

Accuracy of electric measurements. p. 49.

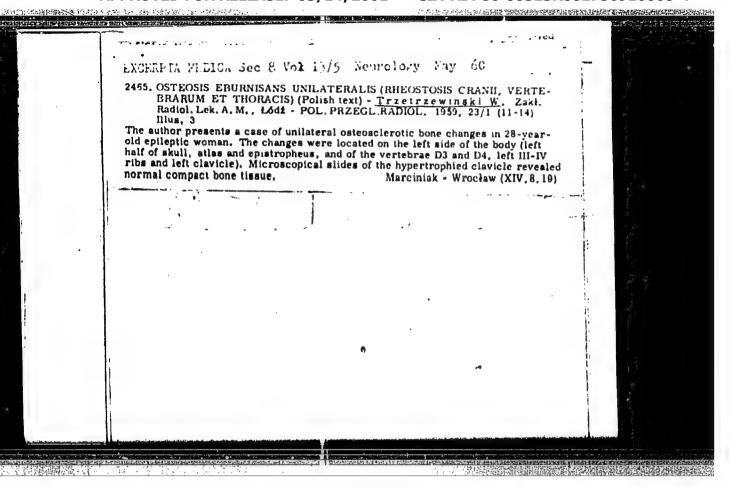
ELEKTRYKA. (Politechnika Gdanska) Poznan, Poland No. 3, 1958.

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PIEKARUZYK, Kazimierz, mgr inz.; TRZEWICZEK, Marian, inz.

Problem of quality of steel for seamless conductor tubes. Hutnik 2000,178:256-264, Jl-Ag 162.

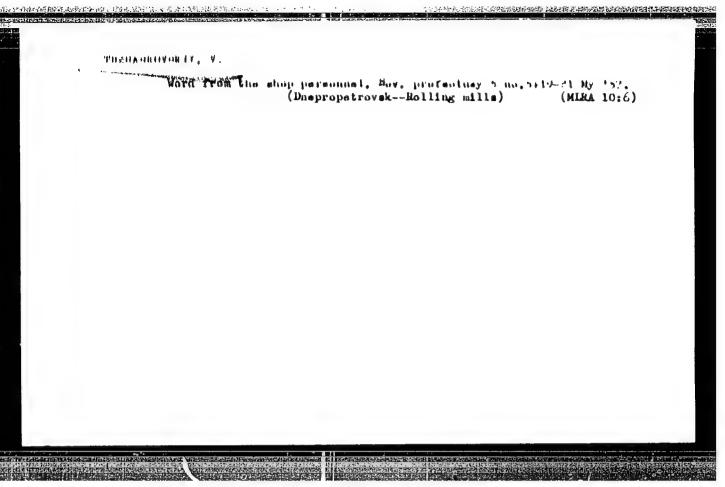
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TRZHASKOVSKIY, Vatalay Vladimirovich; MORSHCHIKOV, V.D., redaktor; KIRSANOVA, W.A., tekhnicheskiy redaktor

[Workers' shop meetings] Rabochie sobraniis v tsekhe. [Moskva] Isd-vo VTsSPS "Profisdat." 1957. 44 p. (MIRA 10:7)

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TRZHE 65KI, A.

POLAND / Pharmacology, Toxicology, Histamine and Anti-histaminic U-4

Agants.

Abs Jour : Referat Zh.-Biol., No 1, 1958, No 3408

Author : Trzhebskiy, A.

Inst : Not given

Title : Central Hypertensive Effect of Histamine

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The phase of increased pressure was more pronounced in curarized dogs and was less distinct in dogs under barbiturate narcosis. The hypotensive action of histamine was less pronounced when it was injected into arteries of the

Card : 1/2

DENISOV, G.G.; TRZHENSIMEKH, V.I.

Features of the exploitation of wells in fractured reservoir rocks. Nefeprom, delo no.5:15-17 164. (MIRA 17:9)

1. Volgogradskiy naschno-issledovatel*skiy institut neftyanoy i gazovoy promyshlennosti.

DENISOV, G.G.; TRZHENSIMEKH, V.I.

Improving exclusion-repair work in the fields of Volgograd Province. Nauch,-tekh. sbor. po dob. nefti no.22:75-81 164. (MRA 17:9)

1. Volgo, radskiy nauchno-issledovsteliskiy institut neftyanoy i gazovoy prosymbosmosti.

KALECHITS, I.V.; SALIMGAREYEVA, F.G.; TRZHTSINSKAYA, B.V.; IVANOVA, M.F.

Chemistry of the transformation of simple ethers in liquid-phase hydrogenation. Izv.Sib.otd.AN\$SSR no.4:54-60 '61. (MIRA 14:6)

1. Vostochno-Sibirskiy filial Sibirskogo otdeleniya AN SSR, Irkutsk.
(Ether)
(Hydrogenation)

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TRZHETSETSKAYA, T. A.

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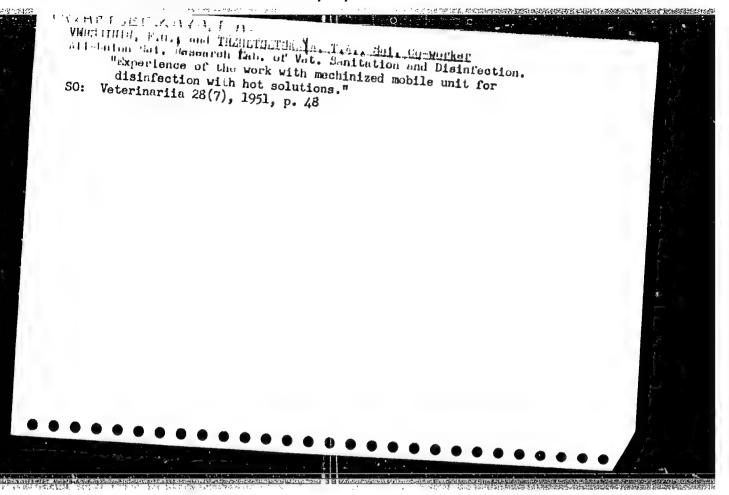
22622 Dezinfektsiya Pachvy Pri Sibirskoy Yazve. Veterinariya, 1949, No. 7, S. 44-46

SO: Letopis' 30, 1949

"Disinfection of Soil in Anthrax"

Sci.Res. Veterinaro-Samitary Laboratory, City Vet. $^{\rm D}$ ept., Moscow City Executive Committee

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TRZHETSETSKAYA, T.A.

Preventive disinfection of miscellaneous animal bones. Gig. 1 san. no.7:50 Jl 154. (MLRA 7:8)

1. Iz Vsesoyuznoy nauchno-issledovatel skoy laboratorii veterinarnoy sanitarii i desinfektsii Ministerstva sel skogo khosyaystva SSSR. (DISINFECTION AND DISINFECTANTS)

TRZHETSETSKAYA, T.A.; KRASHOBAYEV, I.K.

Disinfection of bristle and hair by-products. Veterinariia 32 no.2:75 F 155. (MLRA 8:3)

1. Vsesoyuznaya nauchne-issledovatel skaya laberateriya veterinarney sanitarii i dezinfektsii Ministerstva sel skoge khesyaystva SSSR. (BRISTLES) (HAIR) (DISINFECTION AND DISINFECTANTS)

TRZHETSETSKAYA, T.A., nauchnyy sotrudnik

Studies on disinfection in malignant anthrax. Trudy VNIIVSE 12:183-187 '57. (MIRA 11:12)

1. Laboratoriya dezinfektsii Vsesoyuznogo nauchno-issledovatel'skogo instituta veterinarnoy sanitarii i ektoparazitologii. (ANTHRAX) (DISINFECTION AND DISINFECTANTS)

Institute of the Meat and Darly Industry), 140 copies (KL, 35-57, 108)

KRASHORATHV, I.K., kand. vetnauk; TRZHETSHTSKATA, T.A., nauchnyy sotrudnik

Disinfection of hair and bristles. Trudy VNIIVSE 13:33-44
158.

(Hair-Disinfection) (Bristles-Disinfection)

(Hair-Disinfection)

ARKHIPOV, V.V., kand. vetnauk; TRZHITSHTSKAYA, T.A., nauchnyy sotrudnik

Studies on the disinfection of buildings in anthrax. Trudy
VHIIVSE 13:44-49 '58. (MIRA'11:12)

(Anthrax) (Lime, Chloride of)

ARKHIPOV, V.V., kand.vetnauk; TRZHETSETSKAYA, T.A., nauchnyy sotrudnik

Testing acidified solutions of sodium silicofluoride and
hydrogen peroxide for disinfecting skins and hides. Trudy
VNIIVSE 13:21-26 '58.

(Hides and skins--Disinfection) (Silicon fluorides)
(Hydrogen peroxide)

POLYAKOV, A.A., prof.; CHEPUROV, K.P., prof.; Akhuzov, K.N., dotsent; TRZHETSETSKAYA, T.A., mladshiy muchnyy sotrudnik

Disinfecting seeds "ith nitrogen dioxide. Zashch. rast. ot vred.
i bol. 5 no.4:38-39 Ap '60. (MIRA 13:9)

(Sneds--Disinfection) (Witrogen oxides)

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Aviamodelizm; sbornik statey. Posobiye dlya rukovoditeley aviamodel'nykh kruzhkov i uchiteley (Aircraft Modeling; Collection of Articles.
Textbook for Instructors of Model Aircraft Clubs and Teachers)
Moscow, Uchpedgiz, 1960. 141 p. 12,000 copies printed.

Compilers: E.B. Mikirtumov, Candidate of Technical Sciences, and M.S. Lebedinskiy, Candidate of Technical Sciences; Ed.: A.Ye. Stakhurskiy; Tech. Ed.: V.I. Kormeyeva.

PURPOSE: This book is intended for instructors and directors of model airplane clubs sponsored by DOSAAF (All-Union Voluntary Society for Promotion of the Army, Navy, and Air Force).

COVERAGE: The book consists of 47 articles covering various aspects of model aircraft design, construction and operation. The text contains many illustrations and diagrams. No personalities are mentioned. There are 185 references, all Soviet.

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PART I. METALS FOR THE PRINCIPAL PARTS OF STEAM TURBINES AND PERMISSIBLE STRESSES Ch. I. Fundamental Properties of Applicable Metals Ch. II. Permissible Stresses	detail.	3 5 24			
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40617 5/114/62/000/009/001/003 E200/E484

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Trzhetsinskiy, A.V., Engineer, AUTHORS:

Shneydman, A.Ye., Candidate of Technical Sciences

Determination of the frequencies of bending TITLE:

vibrations of blades and the critical speeds of

multi-supported rotors

PERIODICAL: Energomashinostroyeniye, no.9, 1962, 8-16

There is a need for adaptation to computers of methods of calculating the free oscillation of twisted blades of the later stages of large steam and gas turbines and the critical The authors develop a frequencies of coupled rotor shafts. mathematical solution for determining natural frequencies of bending oscillations of straight twisted rods and applies it to The bending moments about blades and flexibly coupled rotors. some fixed (x,y,z) axes are

$$M_{x} = D' \sin 2\varphi \frac{d^{3}x}{dt^{3}} - (S' + D' \cos 2\varphi) \frac{d^{3}y}{dt^{3}};$$

$$M_{y} = -D' \sin 2\varphi \frac{d^{3}y}{dt^{3}} + (S' - D' \cos 2\varphi) \frac{d^{3}x}{dt^{3}};$$
(1)

Card 1/4

S/114/62/000/009/001/003 E200/E484

Determination of the frequencies ... E200/E48

$$\frac{d^{3}x}{dz^{2}} = \frac{1}{E(J_{x}J_{y} - J_{xy}^{2})} (J_{x}M_{y} + J_{xy}M_{x});$$

$$\frac{d^{3}y}{dz^{2}} = -\frac{1}{E(J_{x}J_{y} - J_{xy}^{2})} (J_{y}M_{x} + J_{xy}M_{y}).$$
(7)

substituting

$$M_{y} = M_{yy} + \frac{M_{yy} - M_{y0}}{\Lambda z_{1}} z_{2}^{2}$$

$$M_{z} = M_{yy} + \frac{M_{yy} - M_{yy}}{\Lambda z_{1}}$$
(15)

From the above housether compatibility to the first time of a period of the first time of a period of the first time to the first of a period of the priod of the first time of a period of the priod of

Card 3/4

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S/114/62/000/009/001/003 E200/E484

Determination of the frequencies ...

$$Q_{xn} = a_{11}Q_{x_0} + a_{12}Q_{y_0} + a_{13}M_{x_0} + \cdots + a_{18}y_0;$$

$$Q_{yn} = a_{21}Q_{x_0} + a_{22}Q_{y_0} + a_{23}M_{x_0} + \cdots + a_{28}y_0;$$

$$\vdots$$

$$y_n = a_{81}Q_{x_0} + a_{62}Q_{y_0} + a_{63}M_{x_0} + \cdots + a_{88}y_0;$$
(23)

where a - numerical coefficients which can be determined from tables which are included in the article. If a rod has more than two supports then it is necessary to know the boundary conditions at the ends of every span. Knowledge of forces at the ends enables us to find p by successive approximations. Since there may be more than one value of p it is advisable to plot a graph of p against a known boundary force. Two worked numerical examples are given: a blade subjected to twisting moments and a compound rotor. Calculations of critical speeds of rotors can be made very quickly on a Strela-3 or Ural-1 computer. There are 4 figures and 6 tables.

Card 4/4

Participation of the property of the second of the second

ACCESSION NR: AP4023731

5/0114/64/000/003/0008/0012

AUTHOR: Shneydman, A. Ye. (Candidate of technical sciences); Trzhetsinskiy, A. V. (Engineer); Lupilov, L. I. (Engineer)

TITLE: Determining the cantilever-vibration frequency of rotating twisted blades

SOURCE: Energomashinostroyeniye, no. 3, 1964, 8-12

TOPIC TAGS: turbine, turbine blade, twisted blade, twisted blade vibration, cantilever vibration, twisted blade vibration frequency, blade cantilever vibration

ABSTRACT: The frequency of free vibration of stationary twisted blades was found earlier by the residue method by these authors (Energomashinostroyeniye, no. 9, 1962). In the present article, the method is extended over the case of rotating blades. By regarding the blade as an elastic weightless bar carrying a series of point masses and by considering the vibration component forces, design formulas have been developed and design coefficients estimated (given in two

Card 1/2

ACCESSION NR: AP4023731

tables). The design procedure lends itself easily to computer programing. An example was calculated on the "Ural-4" computer. The vibration frequencies were estimated as well as experimentally determined for 780-mm and 1,050-mm-long twisted blades, for both stationary and rotating states. The rotation tests "were conducted in a steel vacuum chamber"; the rotor was driven by a variable-speed d-c motor. "Vibrations were set up by a steam jet directed at the blades." The speed was varied within 0-3,300 rpm. Orig. art. has: 4 figures, 11 formulas, and 4 tables.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 15Apr64

ENCL: 00

SUB CODE: PR, AP

NO REF SOV: 001

OTHER: 001

Card 2/2

IOLYAKOV, A.A.; TEPHOTSSTMEAYA, T.A. [To hetgototic, T.A.]; ARBUTOV, K.N.; AKHIMOVA, A.A.; CHEPUROV, E.P.

Bactericidal action of mitrogen contils on the vegetative and sporous forms of Pac. anthracis. Mikrobiol. shur. 24 no.6: 43-45 162. (5.14 17:5)

l. Poltavskiy selfskeklezymystvennyy institut, kafedra mikro-biologii.

(1911年1915年) (1915年) (1916年) (1916年)

POLYAKOV, A.A.; TRZHETBETSKAYA, T.A.; ARBUZOV, K.N.; CHEPUROV, K.P.; KUDRINA, N.Y.

Bactericidal effect of nitrogen dioxide on the saprophytic and pathogenic microflora. Trudy Uz.nauch.-issl.inst.vet.
14:85-89 '61. (MIRA 16:2)
(Bactericides) (Nitrogen oxides)

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SHUBENKO-SHUBIN, Leonid Aleksandrovich; GERNER, David Mikhaylovich;
ZEL'DES, Natan Yakovlevich; INGUL'TSOV, Vilor L'vovich;
KOGAN, Vladimir Zel'manovich; PCKRASSA, Moisey Iosifevich;
SOBOLEV, Sergey Petrovich; SUKHININ, Viktor Pavlovich;
TRZHETSINSKIY, Anatoliy Vitol'dovich; SHNEYDMAN, Avadiy
Yefimovich; PANSHIN, B.M., retsenzent; NIKIFOROVA, R.A., inzh.,
red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Strength of steam-turbine elements]Prochnost' elementov parovykh turbin. Pod red. L.A.Shubenko-Shubina. Moskva, Mashgiz, 1962. 567 p. (MIRA 16:2)

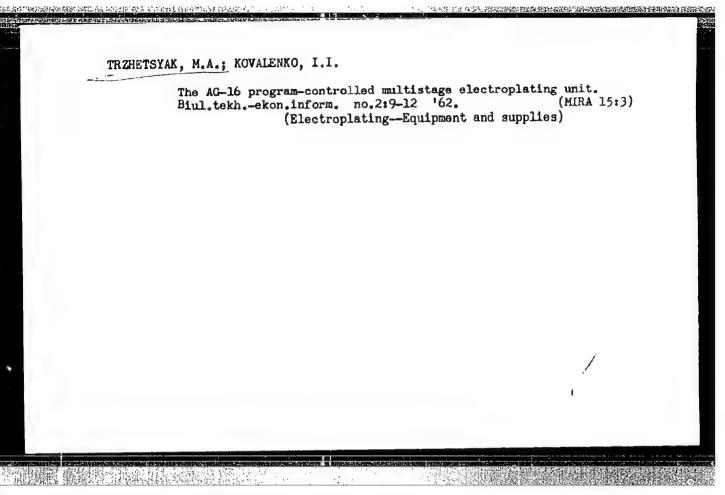
1. Chlen-korrespondent Akademii nauk Ukr.SSR (for Shubenko-Shubin). (Steam turbines)

VYSHNEPOL'SKIY, Isaak Samuilovich; TRZHETSYAK, Laonid Isayevich; GROYS, Kh.L., nauchnyy red.; SUKHARE'A, R.A., red.; DORODNOVA, L.A., tekhn. red.

[Methods of teaching mechanical drawing; in vocational and technical schools]Metodika prepodavaniia chercheniia v professional'no-tekhnicheskikh uchilishchakh. Moskva, Proftekhizdat, 1962. 228 p. (MIRA 15:8) (Mechanical drawing—Study and teaching)

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HARAGONALIA (CARANTA)

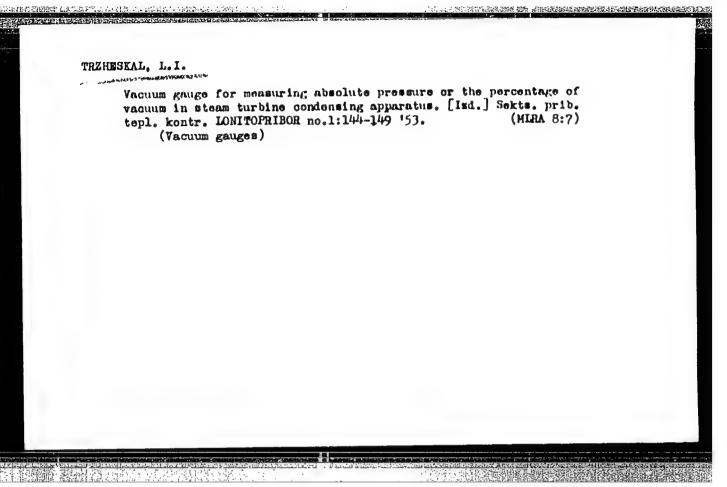


TRZHETSYAK, Mikhail Anatol'yevich; AKATOVA, N.V., inzh., red.; FONICHEV, A.G., red. izd-va; GVIRTS, V.L., tekhn. red.

[New type of automatic electroplating machines; transcript of lectures] Novye tipy avtomatov dlia naneseniia gal'vanicheskikh pokrytii; stenogramma lektsii. Leningrad, 1961. 38 p. (MIRA 15:5)

(Electroplating--Equipment and supplies)
(Automatic control)

Card 5/5	AVAILANIA: Library of Congress	Binls graphy	Wilderstry I.M., and G.F. Berndersteado. Hechanisation of Marenty and Automation of Machining at the farod terms impos (Plant ieral Moyes)	Estyper, I.S. The New Model like Single-Spinile Automatic . Thirt is the	Migrafact, fall. Group Nothed as the Basis of Astemation in Let Production	ANDALIS IS LAT PROGRAM MADE OF THE . GROW MATERIA MESOS	Barneweity, A.P. Experience Called in the Os the Symm Program Control Spices in Parset Lather [3.4 Symm; Condidate of Technical Sciences] SECTION III.	Patidon, P.A. Intermittent Single-Coordinate Progress Control System for Latine	Sharmanif, P.F. Poserical Progress Control With Melay-Contact Device for Setting the Magnitude of Tool Displacements	Rasi_A_A. The Use of Potentiametric Functional Transducers as Setting Devices is Program Control Systems	Theory, MCs, Du. B. Germaisenbo, and M.A. Tribeterat, Drilling Markins With Progress Control	Mentining of Second-Order Carrie. Resygnaps, A.M., and E.A., Drovin, Boring Mentine Model 25077 With Fourtiel Control	Torright Asks. 14 Ericky 0.01 Fortishes, and 3.1. Versily. Torright Asks. 15 Profes for Controlling bottom roof thereof	Machine Tools in Sealthirt Problems Control for the Astronation of	TO THE TAXABLE PROPERTY.	Marylig, M.S., and T.S. Traitory. T.S. Traitory's Systematic Copylog Sides	Theorem [1,8] and A.M. Kris. Experience Gained in the Use of Sydrealic Rich Rests in Lot Production	for the timplest entired, options, met a maker of the original systems are therefore, he deviated as the problems in the property and the property and the property and the property and the forest and the property of the property of the property and the property and the property of the	covering: The book deals with the uniconstin of mechanical mechani	PERCENT: This book is intended for technical personnel.	Semeral Ed.: I.M. Encher; Hardswers: N.V. Babetthing Condition of Technical Stances; Donett, and No. V. Miller, Candition of Technical Stances; Donett; Ed. of Philistry Souss: T.L. Leyton and M.L. Chins; Tech. Ed.: O.V. Sparenshays; Hanaging Ed. for Literature on Machine-Building Technology (Leningrad L. diston, Mashpis): No. F. Hanner, Engliser.	Aytomatisatsiya mehbanicheskoy obrabothi w Lasingradskoy prosymblemosti (Antomation of Mechanical Machining Processes in Leningrad Endustry) Not Machini, 1999, 358 p. Errata slip inserted, 4,000 copies printed.	Sert/add Book exploration of the server
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CZECHOSLOVAKIA/Radio Physics - Propagation of Redic Waves

1-5

Abs Jour : Ref Zhur - Fizika, No 4, 1958, No 8940

Author

Trzhiska Pavel.

Inst

: Geophysics Institute, Czechoslovak Academy of Sciences,

Prague

Title

: Supplement to the Measurement of the Coefficient of Reflection of Long Waves (Measurement of Frequency of Polarization

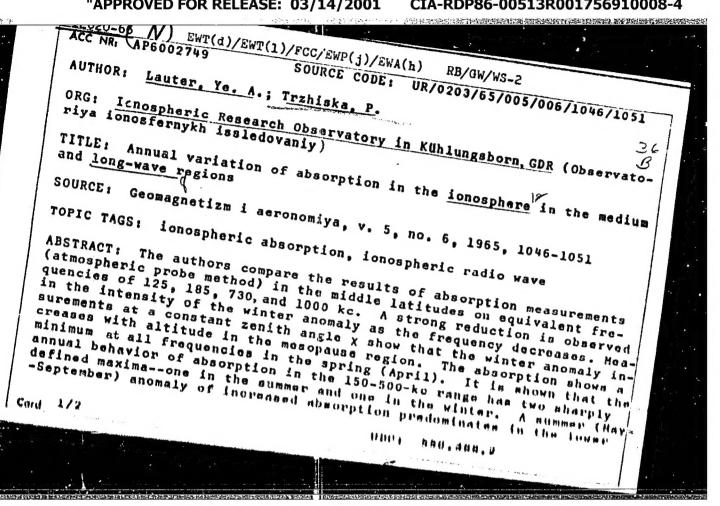
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Orig Pub : Geofys. sbor. 1956, Praha, 1957, No 36-60, 719-725

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Card : 2/2



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ACC NR: AP6002749 frequency region. Absorption anomalies are also nearly fully developed at solar zenith angles between 100 and 9.0°. Therefore if the relationship cosⁿ x is used to describe the diurnal variation in total absorption, the exponent n is underestimated. The authors discuss the significance of the observed annual variations of processes in the D layer of the ionospheric plasma with regard to the structure and dynamics of the mesosphere. Orig. art. has: 3 figures, 1 table, and 2 formulas. SUB CODE: 17, CH4 SUBM DATE: 03Apr65/ ORIG REF: 000/ OTH REF: 009/ ATD PRESS: 4163

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PORRIBEA, Yan [Bounder, Jun]; FORME, Alecta [Foot], A.], kand. Fix mat. nauk, fixh.; MBA con. I redit [firence, Jiri]; Shilloff, Yareaday [contest]; the context [contest]; the state [top contest]; the fixed [contest]; the state [top contest]; the

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l. Nachal'nik kollektiva Geomagnitnoy observatorii Prugonitse [Pruhonice] u Pragi (for Kochi). 2. Nachal'nik ionosfernogo otdela Geomagnitnoy observatorii Prugonitse [Pruhonice] u Pragi (for Mrazek).

(dzechoslovakia--Geophysics--Observations)

TRZHTSINSKAYA, B.V.; KALECHITS, I.V.

公司的基础设计基础的。第三章 2000年,1900年,1900年

Chemical mechanism of alkyl phenyl ether conversions under high pressures and at high temperatures. Kin. i kat. 6 no.2:346-350 Mr-Ap '65.

(MIRA 18:7)

1. Institut ugle- i neftekhimicheskogo sinteza, gorod Angarsk.

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